EXHIBIT

41

1 1

 $\|$

er purposes b: to modify the molecular structure of (as a protein or DNA) esp. by heat, acid, alkali, or ultraviolet radiation so as to destroy or diminish some of the original properties and esp. the specific biological activity ~ vi: to become denatured — de-na-tur-ant \(\lambda_i\rangle de-na-tur-ant\) \(\lambda_i\rangle de-na-tur-ant\) \(\lambda_i\rangle de-na-tur-ation\) \(\lambda_i\rangle de-na-ti-fi-ch-'r\va-fied; -fying (1940): to rid of Nazism and its influence — de-na-zi-fi-ca-tion \(\lambda_i\rangle de-na-zi-fi-k\va-fied; -n\va-fied; -n\va-f

dendr- or dendro- comb form [Gk, fr. dendron; akin to Gk drys tree — more at TREE]: tree \(\langle \text{dendrology} \rangle : resembling a tree \(\langle \text{dendrite} \rangle \text{den-dro-form} \rangle \text{den-dro-form} \rangle \text{den-dro-form} \rangle \text{den-drite} \rangle \text{den-dro-thing proto-plasmic processes that conduct impulses toward the body of a nerve cell — see NEURON illustration \\ \text{den-dritik} \rangle \text{di} \((1816) : \text{resembling or having dendrites} \); \text{branching like a tree \(\alpha \rangle \text{den-dro-chro-nol-ogy} \rangle \text{den-dro-kro-ini-je} \rangle \(n \) (ca. 1928) : the science of dating events and variations in environment in former periods by comparative study of growth rings in trees and aged wood — dendro-chro-no-log-i-cal-ly \rangle \rangle \text{den-dro-chro-nolog-i-cal-ly} \rangle \rangle \text{den-dro-chro-nolog-i-cal-ly} \rangle \rangle \text{den-dro-chro-nolo-gist} \rangle \rangle \text{den-dro-chro-nolog-gist} \rangle \rangle \text{den-dro-chro-nolo-gist} \rangle \rangle \text{den-dro-chro-nolog-i-cal-gist} \rangle \rangle \text{

cnce of daing events and variations in environment in former periods by comparative study of growth rings in trees and aged wood — denden-behale pelacil \(\k, \k^2 \to \) = \(\k, \k^2 \t

de-nom-i-na-tion \di-ınä-ma-'nā-shən\ n (15c) 1: an act of denominating 2: a value or size of a series of values or sizes (as of money) 3: NAME, DESIGNATION; esp: a general name for a category 4: a religious organization uniting local congregations in a single legal and administrative body — de-nom-i-na-tion-al \-shn=1, -sh=n=1\ adj denominational ism \-sho-no-li-zom\n (ca. 1855) I: devotion denominational principles or interests 2: the emphasizing of denominational differences to the point of being narrowly exclusive: such

national differences to the point of being narrowly exclusive: suction lans and denom-lona-tive \di-'n\(\tilde{a}\)-mon-tiv\ adj [L de from + nomin-, nomin- name] (ca. 1783): derived from a noun or adjective — denominative \de-nom-i-na-tor \di-'n\(\tilde{a}\)-mon-in\(\tilde{a}\)-mon-in\(\tilde{a}\)-to \di-'n\(\tilde{a}\)-mon-in\(\tilde{a}\)-to \di-to \di-n\(\tilde{a}\)-to \di-to \di-n\(\tilde{a}\)-to \di-to \di-n\(\tilde{a}\)-to \di-n\(\tilde{a}\)-n\(\tilde{a

den-si-ty \'den(t)-so-tē\ n, pl-ties (1603) 1: the quality or state of hing dense 2: the quantity per unit volume, unit area, or unit length a: the mass of a substance per unit volume b: the distribution of a quantity (as mass, electricity, or energy) per unit usu, of space length, area, or volume) c: the average number of individuals or unit per space unit (a population ~ of 500 per square mile) (a housing of 10 houses per acre) 3 a: the degree of opacity of a translucent edium b: the common logarithm of the opacity of a translucent edium b: the common logarithm of the opacity density function n (ca. 1962): PROBABILITY DENSITY FUNCTION 'dent \'dent\' vb [ME, short for indenten to make dents in, indent) (14c) 1: to make a dent in 2: to have a weakening effect on ~ will form a dent by sinking inward: become dented 'dent n (1565) 1: a depression or hollow made by a blow or by pin sure 2 a: an impression or effect often made against resistance with the sum of the companies of the mass against resistance with the sum of the companies of the denti- or den den-si-ty \'den(t)-so-te\ n. pi -ties (1603) 1: the quality or state of

and examines teeth

dental hygienist n (ca. 1922): a licensed dental professional who chem and examines teeth den-tia-li-um \den-tia-li-om\n, pl-lia \-lē-o\ [NL, genus name, fr. l. dentalis] (1864): any of a genus (Dentalium) of widely distributed to shells; broadly: TOOTH SHELL dental technician n (1946): one who makes dental appliances dentale \'den-tia\' adj [L dentatus, fr. dent-, dens] (1810): having test or pointed conical projections (a ~ margin of a leaf) dent corn n (1873): an Indian corn having kernels that contain hard and soft starch and that become indented at maturity denti-cle \'den-ti-kəl\n [ME, fr. L denticulus, dim. of dent., dens] (1810): a conical pointed projection (as a small tooth) denticulate \den-ti-kyə-lət\ or den-tic-u-lat-ed \-\la-la-tod\ adj (1841): 1: finely dentate or serrate (a ~ shell) (a ~ margin of a leaf): 2: will into dentils — den-tic-u-la-ton\ (\la-la-tod\) adj (1842): shaped like a tooth den-ti-frice \'den-to-fros\ n [MF, fr. L dentifricium, fr. denti- + fricur v rub — more at FRICTION] (15c): a powder, paste, or liquid for cleaning dentil\ \land dentil\ \land dentil\ \text{liken} = \text{liken} \te

den-til \'den-t'l, -,til\ n [obs. F dentille, fr. MF, dim. of dent] (1663) 1 cm

den-til \'den-t'\.-\til\ n \ [obs. F dentille, Ir. MF, dim. of dent] \(\) (1663) 1 cm of a series of small projecting rectangular blocks forming a mobile esp. under a cornice — den-tiled \-\tild\ adj \\
den-tin \'den-t'\n \(07 \) den-tine \'den-\til\ n, \den-\'\ n \((1845) : a \) calcatent \\
material similar to but harder and denser than bone that compose the principal mass of a tooth — see TOOTH illustration — den-tin-al \(\) \(\) \(\) (16-1'\n-2), \(\) \(\) den-t'\n-2\) \(\)

ilcen inj in mak ild terj ild terj dacier dacier daciou dina t artif

Hunior mon. MARI ON MARI (IA OV MARI (IA OV

11 to giv Meself) (spe to Melij-lë\ DEN water o has sa Hibility idals dar \c

wer sai de Mi-'r de fi. de drur 2

yakki unp yakki unp yakor-ize yaive odo kav accer ados \-, andie \-, Dit, of pro-pro-tol-o Mailon Wid \de-vo-len a) sidize many (())di minu less mired (~

in. From Magen troi (in) inga y-ri-bc enzymi payeri-be payeri-be o di vontain ijar G.H.; ijart \di-ijar partir

lerrite

1 major